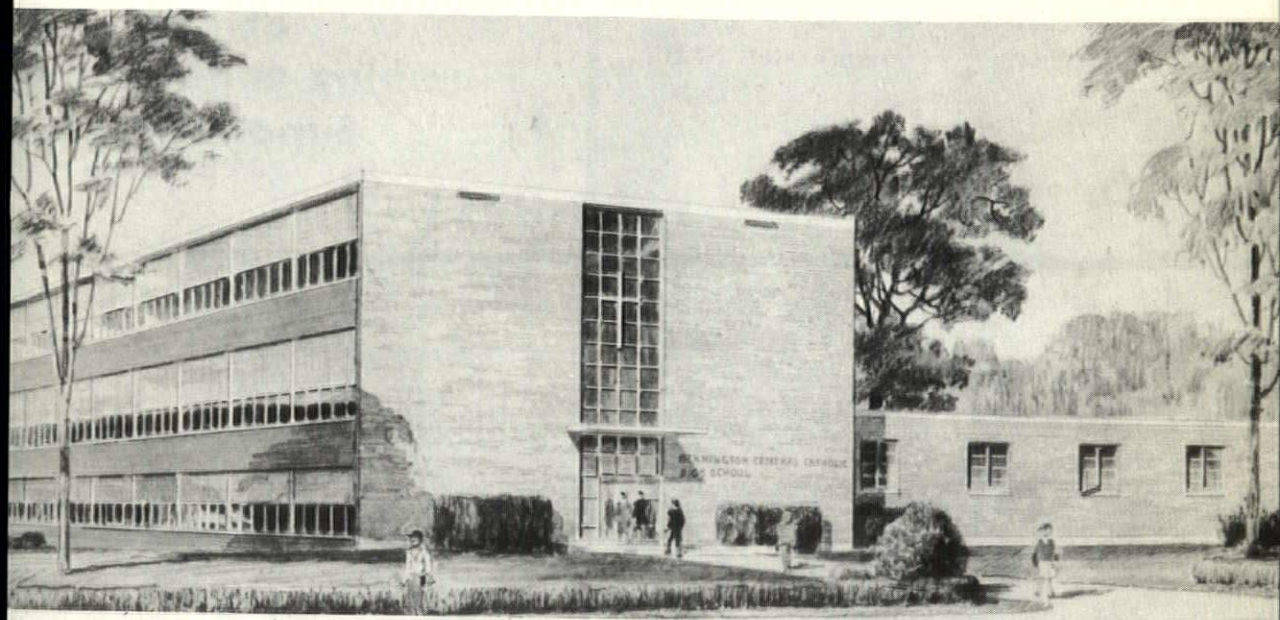


New Hampshire **ARCHITECT**



AMERICAN INSTITUTE

ARCHITECTS

MAY 25 1956

LIBRARY

OFFICIAL PUBLICATION

New Hampshire Chapter of the American Institute of Architects

MAY
1956

20¢-COPY
\$2.00-YEAR



AIR CONDITIONING
Residential - Commercial - Industrial



Year-Round or Summer

Engineering Assistance Available For Your
Air Conditioning Problems

NEW HAMPSHIRE YORK CO.
254 Lincoln St. Manchester, N. H.

MANCHESTER SUPPLY COMPANY

Railroad Square
MANCHESTER, N. H.



Established 1890
Joseph W. Epply, Pres.
Wm. Hayes, Treas.

**Pioneer Wholesalers
of
Plumbing and Heating
Supplies**

**El Masuro
Brick &
Stucco
Paint**

Fortified with Rubber

**Stan's Paint
and
Wallpaper Store**

125 Merrimack St. Dial 5-8861
MANCHESTER, N. H.

NEW ENGLAND INSULATION CO.
Contractors - Distributors

ASBESTOS MAGNESIA FIBERGLASS
KAYLO and CORK PIPE COVERINGS
ASBESTOS MILLBOARD & PAPER

Tel. Highlands 5-7800
839-845 Albany St. Boston 19, Mass.
ARTHUR E. SWANSON, Manager



OFFICERS

President

NORMAN P. RANDLETT, Laconia

Vice-President

JOHN D. BETLEY, Manchester

Secretary

WALTER THOMAS WILLIAMS
Rochester

Treasurer

ROBERT SNODGRASS, Nashua

DIRECTORS

ARCHER HUDSON, Hanover

ALEXANDER MAJESKI, Bedford

MITCHELL P. DIRSA, Manchester

EDITOR

ALEXANDER MAJESKI, R. A.
Palomino Lane
Manchester, N. H.

PUBLISHER

LAWRENCE J. MOYNIHAN
P. O. Box 291
Concord, N. H.

New Hampshire ARCHITECT

VOL. 7

MAY, 1956

NO. 10

TABLE OF CONTENTS

The President's Message	4
Awards Conferred at National Convention	5
New Hampshire Awards Up Slightly	6
New England Sets Volume Records	6
Architects Enjoy California Hospitality	10
Bennington, Vt., Catholic High School	12-13-14-15-16 17-18-19-20

OUR COVER

Bennington, Vt., New Catholic High School

New Hampshire Architect is published monthly at 181 North Main Street, Concord, N. H., under the direction of the president and board of directors of the New Hampshire Chapter, American Institute of Architects, to promote the objectives and public relations of the chapter. Advertising rates furnished upon request.

The President's Message

This month terminates another year in the history of the New Hampshire Chapter of the American Institute of Architects. In this period the Chapter has participated in several activities.

Perhaps the most widely known is the Chapter publication "The New Hampshire Architect." This enterprise is edited by Alexander Majeski, A. I. A., and published by Lawrence Moynihan. The establishment of a similar publication by the Vermont Chapter, to make its first appearance in June, was stimulated by our magazine. Inquiries about buildings which were described in "The New Hampshire Architect" have come from distant places. The school building issue in particular, the second the Chapter has published, has been widely circulated and copies of the last issue are exhausted. Undoubtedly a third school building issue will appear within a reasonable time.

A second activity related to educational buildings was the active participation of this Chapter in the Seminar on Secondary Schools conducted last fall in Cambridge, Mass. That this was a successful and profitable endeavor was expressed by architects and educators who attended the sessions.

A seminar this fall on architectural education is now developing. The New Hampshire Chapter is particularly interested in the professional training of young people in New Hampshire desiring to enter architecture. Initiating an attempt to have revived the school of architecture at the University of New Hampshire, interviews with the President have been commenced, and requested data are being assembled. Included is a survey of all high schools in the state. Of about seventy replies, over thirty principals state that within the last two years there has been active pupil interest in studying architecture.

The membership of the Chapter, usually about forty, is drawn from removals to the State and from associates moving up to corporate membership. Nearly all the practicing architects in the state are members of the Chapter. The nature of our meetings, activities, and individual conduct are such that a friendly and cooperative attitude continues at all times.

A field in which the Chapter should extend its influence is public relations. Particular attention this coming year will be directed towards presenting to prospective clients satisfactory ways of selecting architects.

A handwritten signature in dark ink, appearing to read "Thomas R. Fawcett", with a long horizontal flourish extending to the right.

Awards Conferred at A.I.A. National Convention

GOLD MEDAL

The Gold Medal, highest professional honor given by the Institute, was awarded this year to Clarence Stein of New York who is internationally recognized for his pioneering work in civic design. The distinguished architectural achievements of this year's Gold Medal winner are most brilliantly shown in his contributions to an understanding of the social functions of architecture, especially through his innovations in the field of site planning and the design of entire communities.

The Gold Medal presentation was made by President Cummings at the annual banquet in Los Angeles on Thursday, May 17. Stein was the principal speaker at the banquet.

FINE ARTS

CRAFTSMANSHIP MEDALS

Other honors given at the convention are the Fine Arts Medal to Hildreth Meiere of New York, noted American mural painter and designer, and the Craftsmanship Medal to Harry Bertoia, the Italian born sculptor, designer and painter who recently has executed metal-sculpture commissions for the Manufacturers Trust Company's Fifth Avenue Branch, the General Motors Technical Center and other buildings of contemporary design.

Both of these artists have collaborated closely with architects and successfully integrated their work with that of the architecture of the buildings.

KEMPER AWARD

As previously announced, Theodore Irving Coe of the Institute staff received the Kemper Award, given annually for outstanding contributions to the architectural profession or the Institute. An important figure in the building industry, Coe has served as Technical Secretary at Washington headquarters for more than twenty years.

HONOR AWARDS

Five buildings have been selected for First Honor Awards in the Institute's 8th Annual Competition for Outstanding American Architecture as follows:

Hillsdale High School, San Mateo Union High School District, San Mateo, Calif. John Lyon Reid and Partners, San Francisco.

Center for Advanced Study in Behavioral Sciences, Inc., Stanford University Grounds near Palo Alto, Calif. Wurster, Bernardi and Emmons, San Francisco; Thomas D. Church, Landscape Architect, San Francisco.

Lambert St. Louis Municipal Airport Terminal Building, St. Louis, Mo. Hellmuth, Yamaski and Leinweber, St. Louis and Detroit.

Manufacturers Trust Company Fifth Avenue Branch, New York, N. Y. Skidmore, Owings and Merrill, New York.

The Hodgson House, New Canaan, Connecticut. Philip C. Johnson, New York, N. Y.

Fourteen buildings were selected by the jury for Awards of Merit. Included in this group are several residences, office and commercial buildings, hotels, churches, a medical clinic, U. S. Embassy staff apartments and a police facilities building.

New Hampshire Awards Up Slightly Over 1955

BOSTON—Contract awards for future construction in New Hampshire during the first quarter of 1956 were up 4 percent in dollar volume over the like period of 1955, according to Dodge Reports totals. The 1956 first quarter total was \$18,461,000. March 1956 contract awards were up 29 percent in dollar volume over March 1955 at \$10,496,000, reported James A. Harding, New England district manager of F. W. Dodge Corporation.

Individual first quarter 1956 totals compared with the like period of 1955 shows: Non-residential down 16 percent at \$9,048,000; residential down 9 percent at \$3,154,000; heavy engineering up 73 percent at \$6,259,000.

Individual March 1956 totals compared with March 1955 show: Non-residential down 3 percent at \$4,219,000; residential down 15 percent at \$1,321,000; heavy engineering up 122 percent at \$4,956,000.

awards high was also up 18 percent over March 1955 in dollar volume at \$159,995,000. The first three months' cumulative total was up 20 percent over the like period of 1955 at \$455,966,000, reported James A. Harding, New England district manager of F. W. Dodge Corporation.

Individual March 1956 totals compared with March 1955 show: Non-residential up one percent at \$53,665,000; residential up 38 percent at \$61,986,000; heavy engineering up 17 percent at \$44,344,000.

Individual first quarter 1956 totals compared with the like period of 1955 show: Non-residential up 17 percent at \$136,224,000; residential up 22 percent at \$137,356,000; heavy engineering up 22 percent at \$182,386,000.

Two New Members to Receive Pins

Walter T. Williams, secretary of New Hampshire Chapter, A. I. A., announces that Theodore Postma of Concord, and Edward M. Dunham, Jr., of Swanzy have been admitted as corporate members of the New Hampshire Chapter.

The two new members will be presented membership pins and be officially welcomed by the entire group at the next chapter meeting to be held in Concord, Thursday, May 17.

New England Set New Dollar Volume Records

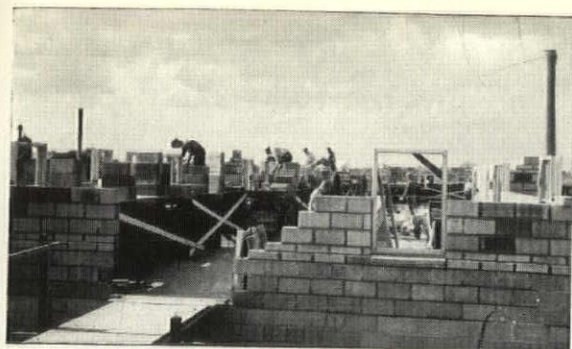
BOSTON—New England set new dollar volume records for March and the first quarter of 1956 in contract awards for future construction, according to Dodge Reports totals. The March contract

A ROOF BY THERRIEN IS A GOOD ROOF

TEL. 3-6193

199 HAYWARD STREET

MANCHESTER, N. H.



Masons build Structures that Last

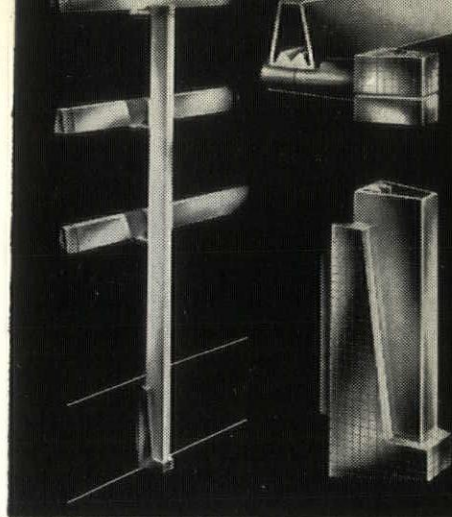
America wants and needs more durable, firesafe construction for homes, as well as commercial and industrial buildings—structures such as only men of the trowel trades can build with concrete masonry.

Mason-built, concrete masonry structures are enduring, *low-annual-cost* construction.

PORTLAND CEMENT ASSOCIATION

20 Providence St., Boston 16, Mass.

A national organization to improve and extend the uses of concrete . . . through scientific research and engineering field work



TUBE-LINE . . LOW COST RAILINGS

Blumcraft
460 MELWOOD STREET

OF PITTSBURGH
PITTSBURGH 13, PENNSYLVANIA

SOME LOCAL FABRICATORS WHO BUILD BLUMCRAFT RAILINGS

MANCHESTER, N. H. . . . Lyons Iron Works, Inc.

BOSTON, MASS. . . . Babcock-Davis Associates . . .

Boston Ornamental Iron & Bronze . . . E. T. Ryan Iron

Works . . . E. Van Noorden Co.

PERMANENT DISPLAY . . . 101 Park Avenue, New York.



Reddy Kilowatt
®
HOUSEPOWER
Trade Mark

Two "Big Names" Together . . .

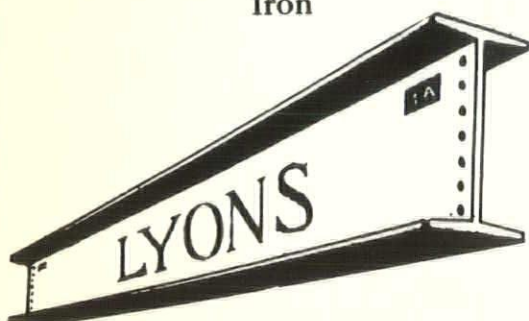
- "Reddy Kilowatt" you know about . . . he's the symbol of your business-managed Electric Utility, and expresses the willingness to serve you at all times.
- "Housepower" you know, too—it's the name Utility Companies have given to "adequate wiring in the home" . . . to try to call attention to the necessity of having sufficient wiring to take full advantage of "Reddy's" services.

**PUBLIC SERVICE COMPANY of NEW HAMPSHIRE
and NEW HAMPSHIRE ELECTRIC COMPANY**

Serving 153,000 customers with dependable, low-cost ELECTRICITY

Steel Structures Designed
and Fabricated

Architectural and Ornamental
Iron



"Steel when you want it"

LYONS IRON WORKS, INC.

62 MAPLE ST. MANCHESTER, N. H.

DIAL 5-6975

Dutch Boy —THE NAME TO
GO BUY—FOR EVERY PAINT JOB

First choice of professional painters—first choice with home owners—that's *Dutch Boy*. There's a *Dutch Boy* finish specially blended for every painting need, inside or outside your home, and you can depend on it for long-lasting beauty. Choose yours today at—



REG. U.S. PAT. OFF.

PAINT DEPARTMENT
Main Store — Street Floor

BUILDERS' PAINT DEPARTMENT
Opposite Main Store
(Rear of State Theatre)

EXCLUSIVE DEALER

J. J. MOREAU & SON, INC

MANCHESTER, N. H.

Dial 4-4311

specialists



in
'tailor-made'
**FIDELITY,
SURETY
and
BURGLARY**
coverages.

Experienced
Representatives
in *all*
principal cities.

Also writing: Reinsurances •
Fire and Inland Marine • Casualty
and Liability Lines • Accident and
Health • Specialized Lines and
Excess Covers

DURASTONE FLEXICORE CORP.



Long Span Precast Concrete
Floor and Roof Units

Boston Office:

105 Robbins Road, Arlington, Mass.

Phones: MIssion 3-7841 and MIssion 8-0494

HARRY C. A. BEHR, Sales Engineer

Thatcher
air cooled

summer air conditioners
for RESIDENTIAL and COMMERCIAL
INSTALLATIONS



Dial NA 3-0813

Heating • Air Conditioning • Metal Work
CONTRACTORS

PASSENGER & FREIGHT ELEVATORS

ROTARY OILDRAULIC & ELECTRIC

RESIDENCE ELEVATORS & STAIRCARS

INDUSTRIAL - HYDRAULICS



Sales - Service - Repair

444 S. Main

Nashua

Tuxedo 2-9591



NEW HAMPSHIRE
Supply Company



Wholesalers and Jobbers

40 - 48 COMMERCIAL ST.

149 PLEASANT ST.

MANCHESTER, N. H.

CLAREMONT, N. H.

TEL. 5-7881

TEL. 2030

PLUMBING & HEATING
SUPPLIES
INDUSTRIAL SUPPLIES
POWER TOOLS
PAINT & HARDWARE

Architects Enjoy California Hospitality

Institute members already have received announcements of the wonderful program of events planned by the Host Chapter in connection with the Los Angeles Convention. Further evidence of the famed hospitality of our far western friends is an invitation from the Northern California Chapter extending a hearty welcome to those architects and their families who plan to visit San Francisco either prior to or following the Convention. The chapter is anxious to assist in every way possible to make their visit a memorable one.

Visitors are asked to get in touch with the chapter office upon arrival to learn of the activities of the Hospitality Committee as well as to obtain information about what to see and do. The chapter will be occupying its new offices at 47 Kearney Street, San Francisco.

An event of particular interest on May 23 is the Women's Architectural League's House Tour and panel discussion on the growth and development of Bay Area residential architecture in the past 75 years. The tour will afford the opportunity of seeing the interiors as well as the exteriors of outstanding houses of historical interest together with fine examples of contemporary residential architecture. Furthermore, the chapter offers to supply transportation to any post-convention visitors who would like to take this tour.

What with the Host Chapter's great "fun and fanfare" program and the Northern Californian's "welcome mat," convention goers will have the chance to enjoy California hospitality at its best.

NEW HAMPSHIRE ARCHITECT SCHEDULE

1956

Architect

Lyford & Magenau
Prescott & Erickson
Alexander J. Majeski
William L. White
Leo P. Provost
Alfred T. Granger Associates
Norman P. Randlett

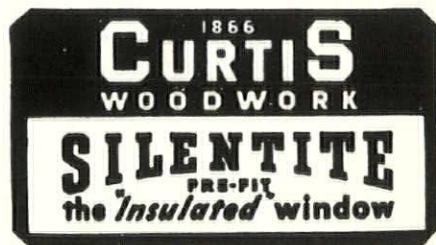
Date Due

June 1, 1956
July 1, 1956
August 1, 1956
September 1, 1956
October 1, 1956
November 1, 1956
December 1, 1956

PROUD MOMENT



when you
show your
CURTIS
woodwork



MUIR LUMBER CORP.

479 Hayward St.

Dial 4-4321

MANCHESTER, N. H.



ELECTRICAL
CONTRACTOR

Residential and Industrial Wiring

DIAL MAN. 3-3568

53 Hollis Street Manchester, N. H.

Motor Repairing



A. C. TROMBLY, President

Plumbing, Heating and Ventilation
Contractors - Engineers

Serving Northern New Hampshire in Domestic,
Commercial and Industrial Installations

17-21 Water St.

Laconia, N. H.

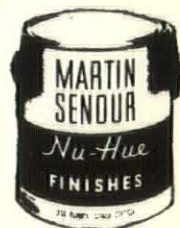
Tel. Laconia 706

STOKERS

OIL BURNERS



MARTIN-SENOUR Dual Service to ARCHITECTS



The Color Coordinator System

The Color Coordinator System is a positive system of color selection, specification and duplication in Paints. It consists of 497 colors, selected to provide maximum coverage of all color possibilities. This vast array of colors is arranged in handy chart form for quick matching, selection and creation of color harmonies. It is also available in actually painted 3" x 5" removable samples. Martin-Senour maintains a library of these color samples. Orders for individual color samples are promptly handled.

MARTIN-SENOUR Nu-Hue Colors

To tint the colors in the Coordinator System requires a minimum of elements—only 16 basic tinting colors are needed. Never more than three colors are used, and they are always combined in equal parts! The name of each color is its mixing formula too—easy to specify—easy for the contractor to achieve. Famous Nu-Hue Liquid Tinting Colors combined with Nu-Hue whites deliver the desired color in finest quality paint!

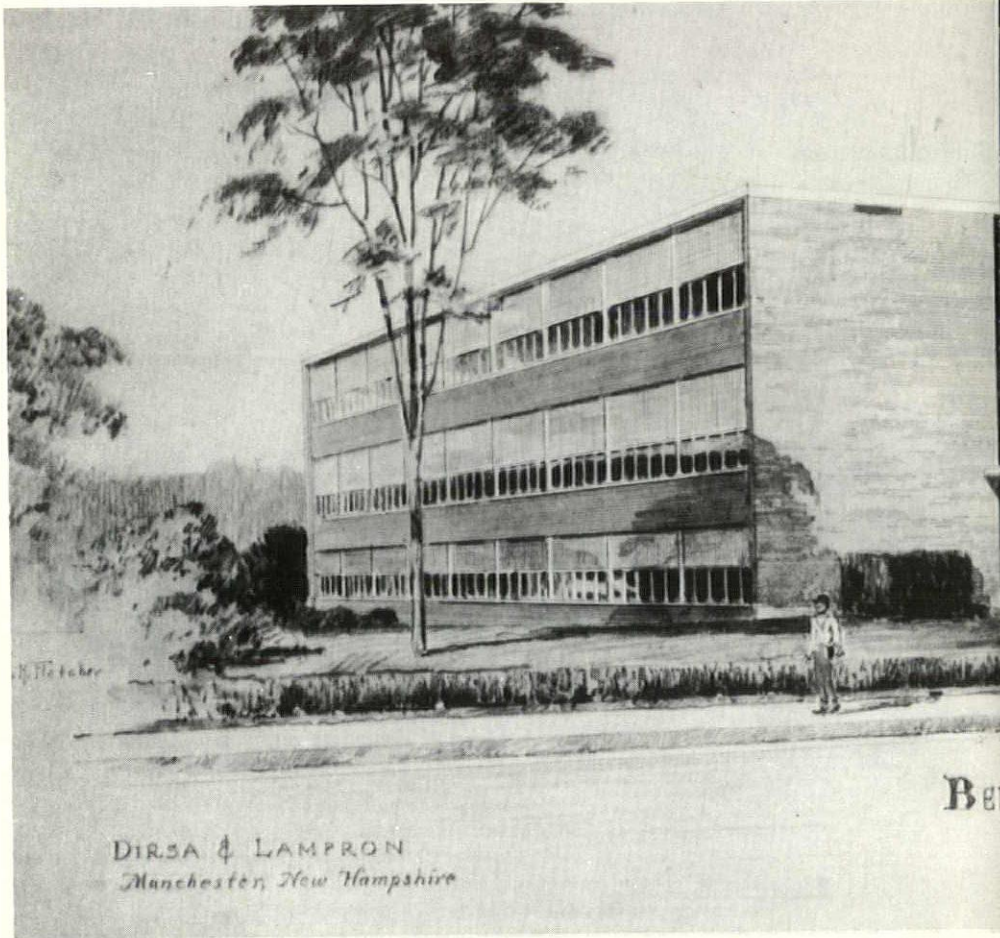
Distributed by:

SEAMANS SUPPLY CO. Manchester, N. H.

BENNINGTON, VERMONT

DIRSA and LAMPRON, A.I.

ARC



GERALD E. MORRISSE

GENERA

CATHOLIC HIGH SCHOOL

Manchester, New Hampshire

ECTS



C., Bennington, Vermont

CONTRACTOR

Bennington Catholic High School

Bennington, Vermont

This high school now being constructed on School Street in Bennington, Vermont will take care of a maximum of 500 students. Facilities provided on the first and second floors are: 12 homerooms, chapel, library with work area, 2 commercial rooms, chemistry and physics laboratory, biology and general science laboratory, dark room, preparation room, men and women teachers' loungerooms, general office, principal's office, steel corridor lockers and boys and girls toilet rooms on each floor. Facilities provided for on ground floor are: home economics room, kitchen, cafeteria, men and women toilet rooms, cloak and health room, guidance office, large store room, supply room, separate completely equipped boys and girls locker rooms with coaches offices, hall and stage.

(Continued on Page 18)

DEAN B. YARNAL, INC.

172 North St.

Dial 2961

Bennington, Vermont

Electrical Contractor

for

BENNINGTON

CATHOLIC HIGH SCHOOL

Bennington, Vermont

GERALD E. MORRISSEY, Inc.

General Contracting — Engineering

Vermont Bank and Trust Co. Building

Dial 5701

BENNINGTON, VERMONT

General Contractor

for

Bennington Catholic High School

Bennington, Vermont

FREDERICK A. CONNOR, INC.

PLASTERING CONTRACTORS

Metal Furring and Lathing

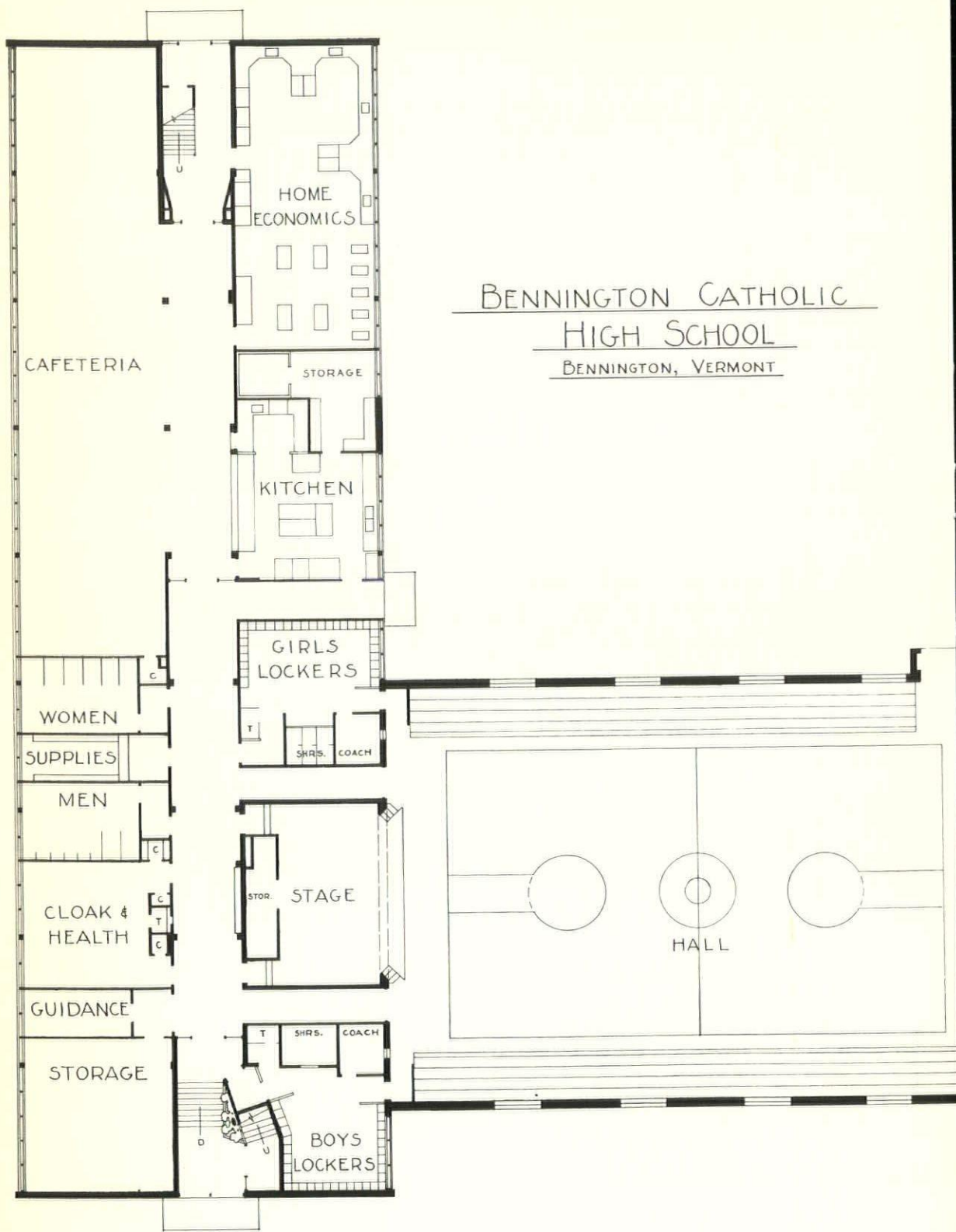
**Pioneers in Mechanically Applied
Plaster and ACOUSTICAL Plaster**

**Licensed Applicators of "LIMPET"
Asbestos Acoustical and Insulation
Control**

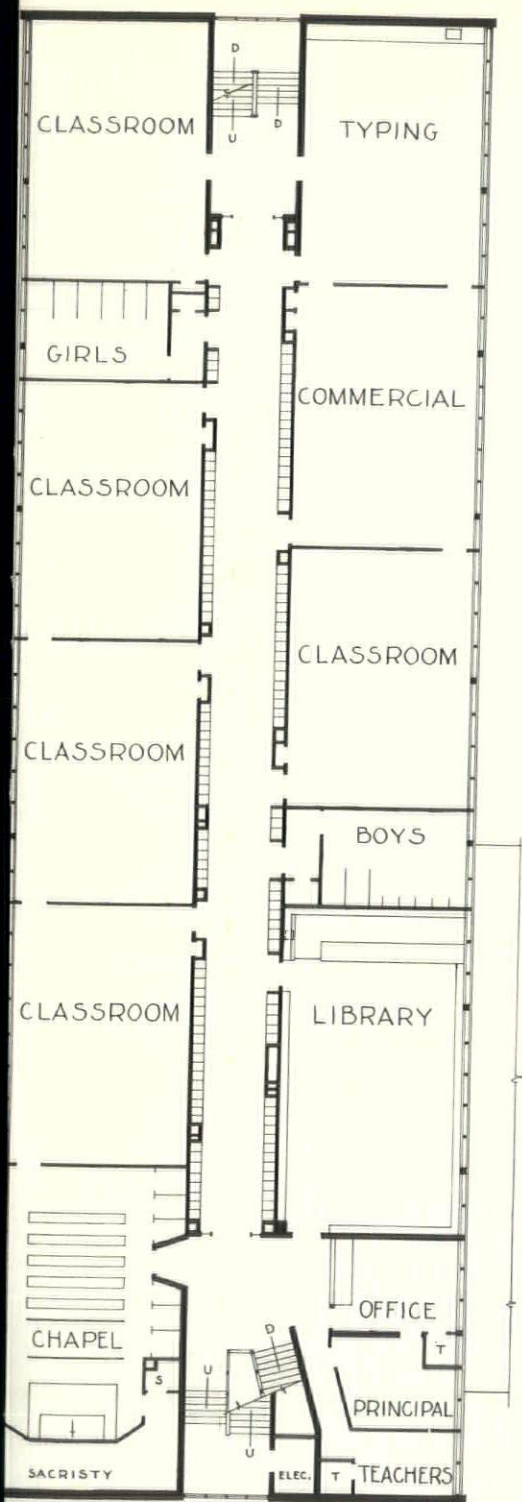
Exterior Stucco

631 Dutton Street
LOWELL, Mass.
GLenview 4-6591

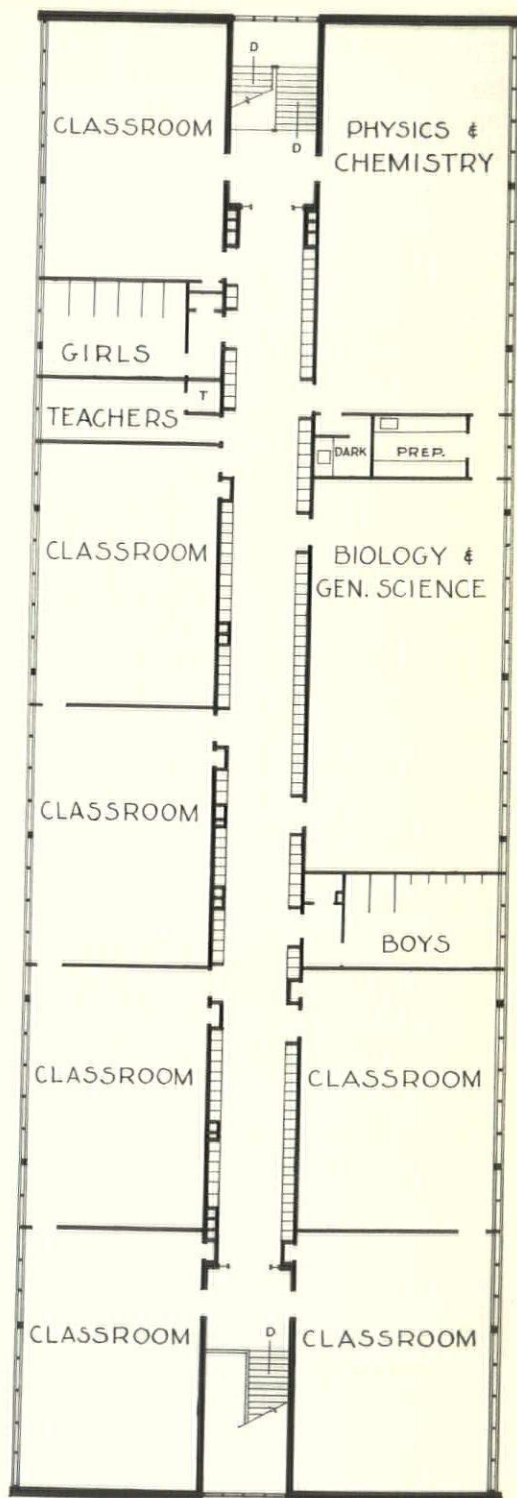
12 Sheffield West
WINCHESTER, MASS.
WI 6-2289



GROUND FLOOR PLAN



FIRST FLOOR PLAN



SECOND FLOOR PLAN

High School —

(Continued from Page 14)

For economy, the main entrance of the building was designed to serve both the school and the hall thus enabling a dual usage of the ground floor facilities. The ground floor corridor also serves as a large foyer for the hall and circulation at community functions may be restricted to this area only. The hall is a combination gymnasium and auditorium. It houses a standard 46'-0" x 84'-0" basketball court and two smaller cross courts for practice games. The roll-a-way stands will seat approximately 700 persons.

The school is fire-proof throughout and will have a four hour fire rating. The construction is as follows: concrete foundations, concrete floor slabs, brick and cinder block exterior walls, cinder block interior partitions, asphalt tile floor finish, acoustical plaster ceilings, concrete roof slab on steel joists, 20 year tar and gravel roof, aluminum ribbon windows and glass blocks, forced hot water heat, mechanical exhaust ventilation, incandescent lighting.

The general contract for the high school was awarded on August 19, 1955 to Gerald

E. Morrissey, Inc., General Contractor, Bennington, Vermont.

Sub-Contractors

Granite — The John Swenson Granite Co. Inc., Concord.

Aluminum Entrances—United Plate & Window Glass Co., Manchester.

Steel Joists—Vermont Structural Steel Corp., Burlington, Vt.

Structural Steel — Groisser & Shlager Iron Works, Somerville, Mass.

Aluminum Sash — George J. Kehas, Manchester.

Roofing—A. C. Hathorne Co., Burlington, Vt.

Plastering — Frederick A. Connor, Lowell, Mass.

Floor Covering — Bennington Tile Co., Bennington, Vt.

Mill Work—T. A. Haigh Lumber Co., Burlington, Vt.

Painting—A. L. Lereari Co., Boston, Mass.

Chalkboards — Bay State Blackboard Co. Inc., Boston, Mass.

Steel Lockers—The Berger Mfg. Co., So. Boston, Mass.

ALFRED G. STEVENS COMPANY, INC.

Contractors and Engineers

Manchester, N. H.

**PLUMBING, HEATING AND
VENTILATING CONTRACTORS**

for

BENNINGTON

CATHOLIC HIGH SCHOOL

DOLBY & LILLY

Tel. Conn.

BERWICK, MAINE

Sheet Metal Work

for

Air Conditioning

at

BENNINGTON

CATHOLIC HIGH SCHOOL

to be installed by

ALFRED G. STEVENS CO., Manchester, N. H.

**METAL ROOFING
AIR CONDITIONING
VENTILATING
WARM AIR HEATING
METAL GUTTERS & CORNICE
BLOWER WORK**

BENNINGTON TILE CO.

Main Street
Bennington, Vermont



Suppliers of
FLOOR AND COUNTER TOP
COVERINGS
for
BENNINGTON
CATHOLIC HIGH SCHOOL

Morse C. & B. Block, Inc.

CEMENT BLOCKS
FOR ALL PURPOSES

Route U. S. 7, One Mile North of
Bennington, Vermont

C. Kirkpatrick, Mgr.

Dial 2260

Suppliers of
CEMENT BLOCKS and CONCRETE PIPE
for
BENNINGTON
CATHOLIC HIGH SCHOOL
Bennington, Vermont



The New Bennington Catholic High School
Designed by
DIRSA AND LAMPRON, ARCHITECTS
and Being Erected by
GERALD E. MORRISSEY, INC., GENERAL CONTRACTOR
is an outstanding Example of Modern Architecture

WE HAVE BEEN PRIVILEGED TO FURNISH ALL
ALUMINUM HEAVY RIBBON WINDOWS FOR THIS
BEAUTIFUL SCHOOL BUILDING

GEORGE J. KEHAS

Manufacturer's Representative

20 HANOVER ST.

Dial NA 2-5068

MANCHESTER, N. H.

(Continued from Page 18)

Plumbing & Heating Supplies—Derryfield Supply Co., Inc., Manchester.

Sheet Metal Work — Dolby & Lilly, Berwick, Me.

Cement Blocks—Morse C. & B. Block, Inc., Bennington, Vt.

Bricks — Westfield Clay Products Co., Westfield, Mass.

Hardware—H. Greenberg & Son, Bennington, Vt.

Glazing—C. L. White, Bennington, Vt.

Separate contracts for the Plumbing, Heating and Ventilating work were awarded to Alfred G. Stevens Co. Inc., Manchester, and for the Electrical work to Dean B. Yarnal Inc., Bennington, Vt.

ITEM	Cost	% of Total Cost	Cost Per Sq. Ft.	Cost Per Cu. Ft.
STRUCTURE.....	\$344,078.00	77.8	\$ 8.67	\$.572
PLUMB., HEAT., VENT.....	72,480.00	16.4	1.82	.12
ELECTRICAL.....	25,788.20	5.8	.65	.043
TOTAL COST OF BUILDING.....	\$442,346.20	100	\$11.14	\$.735

HEIGHTS: Ground Floor 12'-1"; 1st and 2nd Floors 11'-7"; Hall 20'-0"—
VOLUME: 601,600 cu. ft.—FLOOR AREA: 39,700 sq. ft.

The above volume and floor area calculations are based on the methods of computation used by the F. W. Dodge Corp.

DERRYFIELD SUPPLY CO., INC.

EUGENE O. MANSEAU, Treas.

Wholesalers of
PLUMBING and HEATING
SUPPLIES

for
BENNINGTON
CATHOLIC HIGH SCHOOL

Granite and Franklin Streets
Manchester, N. H.

UNITED

Plate & Window Glass Company, Inc.
78-80 Douglas St. - Manchester, N. H.

Specialty Aluminum Work
Aluminum Entrances and Doors

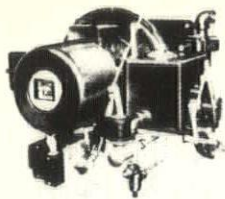
for
BENNINGTON
CATHOLIC HIGH SCHOOL

GLASS
plate
auto
mirrors
structural
glazing

FRONTS
sash
sill
awnings
entrances
signs



Fabricators & Erectors of Fine Aluminum
& Glass Products
Serving Northern New England



D. H. McClarty Co., Inc.
Heating and Plumbing

**JOHNSON
 OIL BURNERS**

THE FINEST IN HEAVY OIL
 BURNING EQUIPMENT

57 McCauley St. Manchester, N. H.
 Phone 5-8693

**Sanel Industrial and
 Equipment Supply**

159 So. Main St. - Concord, N. H.

— We Now Stock —

Chicago Pneumatic Compressors
 and Air Tools, Timken Rock Bits,

Air Hose, Suction Hose,

Black and Decker Electric Tools

Skil Saws - Atlas Saw Benches

We stock machine bolts and cap screws,

All sizes to 12"

We can make any size bolt

TRY OUR PRICES and SERVICE

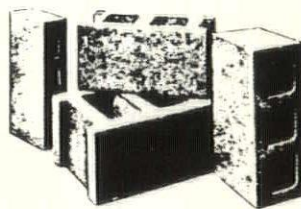
LATEST DIVIDEND

**3¹/₄% Per
 Annum**

Accounts Started or Added to
 on or before the 10th, earn a
 Full Month's Dividend

Accounts insured to \$10,000
 by the Federal Savings and
 Loan Insurance Corporation.

Manchester
FEDERAL SAVINGS
 S. S. AND LOAN ASSOCIATION
 48 MARKET STREET, MANCHESTER, N. H.



"MONADNOCK BLOCKS"

CONCRETE — CINDER

Made to Meet A.S.T.M. Requirements

Arthur Whitcomb, Inc.

725 Main St.

Keene, N. H.

Phone 110

Serving the People of NEW HAMPSHIRE

John D. Betley,
Manchester

Horace G. Bradt,
Exeter

Dirsa and Lampron,
Manchester

Alfred T. Granger Associates,
Hanover

Irving W. Hersey Associates,
Durham

John R. Holbrook Associates
Keene

Hudson and Ingram,
Hanover

Koehler and Isaak,
Manchester

Willis Littlefield,
Dover

Lyford and Magenau
Concord

Alexander Majeski,
Bedford

Edward Benton Miles,
Exeter

Arnold Perreton and Associates,
Concord

Carl E. Peterson,
Manchester

Prescott and Erickson
Laconia

Leo P. Provost,
Manchester

Norman P. Randlett,
Laconia

Tracy and Hildreth,
Nashua

William L. White,
Exeter

Walter Thomas Williams
Rochester

Maurice E. Witmer,
Portsmouth

Each of the above firms has one or more individuals in the

A. I. A.

Cobe and Foster, Inc.

156 Bridge St.

Dial 2-9642

Manchester, N. H.

**REGISTERED
PROFESSIONAL ENGINEERS**



Air Conditioning and Heating
and
Refrigeration and Supply Jobbers

—
WHOLESALE ONLY

FOR MODERN SCHOOL DESIGN

BRUNSWICK HORN -

Gymnasium Folding Seating, Folding
Partitions and Folding Stages for
Gyms and Auditoriums, Folding Class-
room Wardrobes.

**TRUSCON STEEL SASH
ALUMINUM WINDOWS - ALL TYPES**



CRAFTSMEN, INC.

Overhead Door Building, Tel. 707
MILFORD, N. H.

PALMER

PLUMBING SUPPLY COMPANY

Wholesalers

Plumbing - Heating - Mill Supplies

—
Distributors of

WEIL-McLAIN BOILERS

KOHLER ENAMELWARE

PETRO OIL BURNERS

—
**ROCHESTER, LACONIA, KEENE, N. H.
PORTLAND, ME.**

"Competent Engineering Service"

REFRIGERATION DISTRIBUTORS FOOD SERVICE CONSULTANTS

Complete Planning Service

For Markets and Food Stores
Special Industrial Refrigeration
Complete Air Conditioning
Hotel, Restaurant and
Institutional Kitchens,
Cafeterias, Dining Areas
Cocktail Lounges

HUMPHREYS, INC.

180 No. Main Street - Concord, N. H.

**A Business Devoted To Those
Who Serve Food**

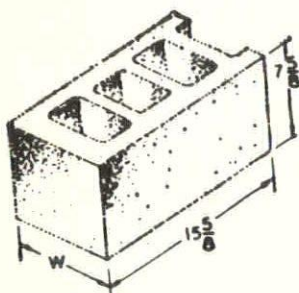
NEW HAMPSHIRE ARCHITECT

P. O. Box 291, Concord, N. H.

Frederick Gutheim A.I.A.
1741 New York Ave.
Washington 6 D.C.

Sec. 34.66 P. L. & R.
U. S. POSTAGE
PAID
Concord, N. H.
PERMIT NO. 297

Form 3547 Requested



CONCRETE, CINDER AND CATCH BASIN BLOCKS

DURACRETE

BLOCK CO., INC.

DIAL MAN. 5-6293 - 2-7011

Plant located at rear of
Manchester Sand & Gravel Co., Hooksett, N. H.

BUILD WITH BRICK and TILE

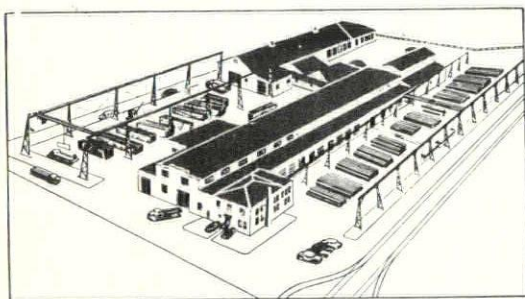
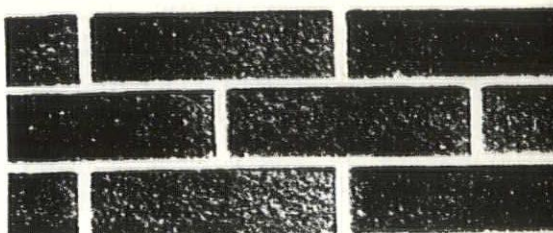
Face Brick— Flue Lining—
Sewer Pipe—
Facing Tile— Metal Specialties—



DENSMORE BRICK COMPANY

Brick Manufacturers

Lebanon, New Hampshire



Aerial view of Vermont Structural Steel Corp.

Our large steel fabrication plant can provide you with structural steel, longspan trusses, ornamental iron and fabricated platework. Our warehouse is kept stocked with complete inventories of steel and steel products. Prompt delivery is our goal on all orders, large or small.

LET US
QUOTE ON YOUR
REQUIREMENTS

VERMONT STRUCTURAL STEEL CORP.

207 Flynn Ave.

Tel. 4-9844

Burlington, Vermont